40 CFR 63 National Emission Standards for Hazardous Air Pollutants

Subpart KK National Emission Standards for the Printing and Publishing Industry

Example HAPs Technical Data Sheet

(Properties of materials "as supplied" by the manufacturer)

This example form can be used to help identify necessary information from suppliers/manufacturers on paint, ink, and solvent materials used and to assist with compliance demonstration calculations in Equation 1a and 1b of Supbart JJJJ.

Customer's Material Code:				Date:		
Manufacturer's Name:			Phone Number:			
Manufacturer's Product I.D. Name/nu	ımber:					
Product Description:						
Certified By: (Name, Title)	Signature:					
A. Density (Dc)s:		lbs./gal		• ASTM D1475	• Other (2)	
B. Total Volatiles (W _v) _s		Weight Percent		■ ASTM D2369 ■ Other (2)		
B1. Water Content (Ww)s:		Weight Percent	• ASTM D3792	ASTM D4017	Other (2)	
B2. Organic Volatiles(Wo)s:		Weight Percent				
B3. Other Volatiles (W _v) _s :		Weight Percent	If Completing Electronically			
C. Nonvolatile Content (W _N)s:		Weight Percent	Choose b	Choose by Pointing and Clicking:		
D. Total VHAP Content(VHAP)s:		Weight Percent	On the Method Used			
E. Constituents (List all Volatile Ch	emicals)	•				
		Indicate Me	thod Used: • For	ormulation •	Method 311	
E. List All Volatile Ingredient (Note Temperature/Pressure Ingrediant Volatilizes if applicable)		HAP (3)	CAS Number	Target Weight Percent (4) (No Ranges)	Density lbs/gal	

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(4) Organic volatiles must total item **B2** above.



(2) Explain the other method used in an attachment to this form, if necessary:

(1) The subscript "s" denotes each value is for the material "as supplied" by the manufacturer.

(3) Hazardous Air Pollutents (HAP's) must be reported if present at 0.1% or greater. VHAP = Volatile HAP





(5)Other volatiles (B3) include non classified VOC's (ammonia, acetone)

